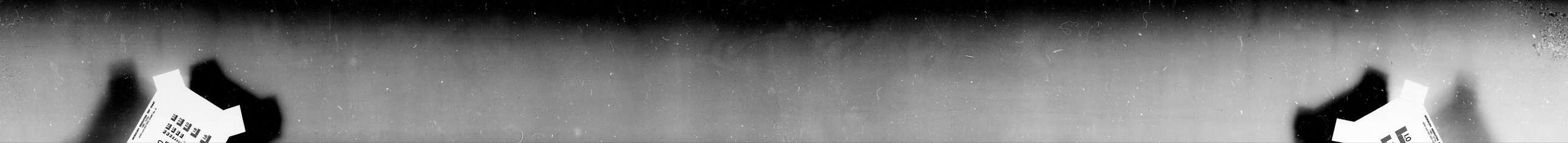


Box 14 60 I 49.89:82/471/map015

MAP D15

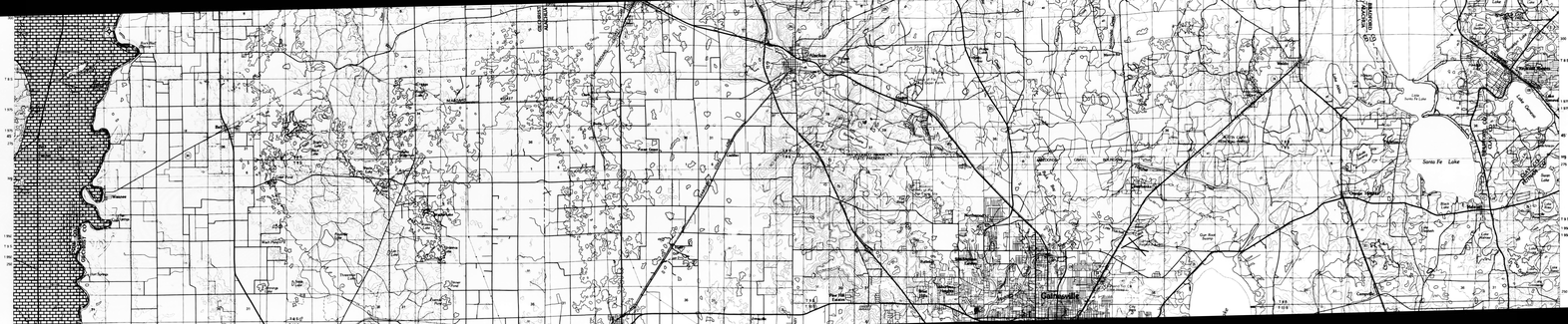
Gainesville

FLORIDA ECOLOGICAL ATLAS

OIL, GAS AND MINERAL RESOURCES

MMS 86-0011
FWS/OBS-82/47.1

LAFAYETTE CO.
SUWANNEE CO.
ALACHUA CO.
BRADFORD CO.
UNION CO.
Suwannee River
Santa Fe River
New River
Alligator Lake
Lake Sampson
Lake Butler
Lake Alto
Lake Newnans
Lake Santa Fe
Lake Kanapaha
Lake Forest
Lake Hampton
Lake Lawsona
Lake Wauburg
Lake Lochloosa
Lake Orange
Lake Wauberg
Lake Watson
Lake Hatchet
Lake Magnolia
Lake Rowell
Lake Crosby
Lake Cooter
Lake Geneva
Lake Brooklyn
Lake Johnson
Lake Sand
Lake Mize
Lake Ocklawaha
Lake Kingsley



1984

Produced by U.S. Fish and Wildlife Service and Minerals Management Service

Projection and 10,000 meter grid, zone 17: Universal Transverse Mercator
10,000-foot grid ticks based on Florida coordinate system, west zone

Overlay material compiled in 1983 from latest available data obtained from Federal, State and Local government agencies and other sources.

OIL AND GAS

Gum (ONGR)

Owner Key
FGT — Florida Gas Transmission Co
JOP — Jones Exe Pipeline Co
TPP — Tree Flags Pipeline Co

Refinery

Gas Compressor Station

DRILLING SITE

Location

Temporarily Abandoned Location

Abandoned Location

Oil Well Platform

Location
Temporarily Abandoned Location
Abandoned Location
Oil Well (Producing)
Abandoned Oil Well
Plugged and Abandoned Oil Well
SURFACE MINERAL DEPOSITS
Sand and Gravel
Gravel
Clay
Limestone
Dolomite
Limestone and Dolomite
Peat
Shell Marl
Lochloosa Lake
Newnans Lake
Orange Lake
Alachua
Gainesville
Archer
Micanopy
Hawthorne
Waldo
Santa Fe River
Paynes Prairie
Prairie Creek
Hogtown Creek
Tuscawilla Park
Lake Alice
Lake Wauburg
Lake Forest
Lake Kanapaha
Lake Santa Fe
Lake Lochloosa
Lake Orange
Lake Newnans
Lake Wauberg
Lake Hampton
Lake Smith
Lake Sampson
Lake Rowell
Lake Kanapaha
Lake Forest
Lake Alice
Lake Wauburg
Lake Santa Fe
Lake Lochloosa
Lake Orange
Lake Newnans
Lake Wauberg
Lake Hampton
Lake Smith
Lake Sampson
Lake Rowell

SCALE 1:100 000

KILOMETRES 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

MILES 0 1 2 3 4 5 6 7 8 9 10 11 12

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND

CONTOUR INTERVAL 5 METERS

0 5000 10000 15000 20000 25000 30000 35000 40000 45000 50000 55000 60000 65000 METERS

0 5000 10000 15000 20000 25000 30000 35000 40000 45000 50000 55000 60000 65000 FEET

THE FLORIDA ECOLOGICAL ATLAS WAS PRODUCED BY THE U.S. FISH AND WILDLIFE SERVICE, DIVISION OF BIOLOGICAL SERVICES, NATIONAL COASTAL ECOSYSTEMS TEAM, TO PROVIDE INFORMATION ON THE DISTRIBUTION OF SELECTED ANIMAL AND PLANT HABITATS, DECISION MAKERS, AND THE GENERAL PUBLIC TO DETERMINE AND EVALUATE THE IMPACTS OF PROPOSED DEVELOPMENTS ON FISH AND WILDLIFE RESOURCES, AND THE MAINTENANCE OF ECOLOGICAL DIVERSITY. THE ATLAS COVERS THE 35 COUNTIES OF NORTH FLORIDA: ALACHUA, BAKER, CALHOUN, WALTON, WASHINGTON, BAY, CLAY, COLUMBIA, DUVAL, FRANKLIN, GADSDEN, JEFFERSON, TAYLOR, DIXIE, LEVY, CITRUS AND HERNANDO, AND EXTENDS SOUTHWARD TO INCLUDE PARTS OF PASCO, PINELLAS, HILLSBOROUGH, AND POLK. USERS OR RECIPIENTS OF THIS STUDY, TO DEFINE THE LIMITS OF PROPRIETARY INFORMATION OR PRODUCTS OF THIS STUDY, AND TO DEFINE THE LIMITS OF PROPRIETARY INFORMATION OR PRODUCTS OF THIS STUDY, STATE, OR LOCAL GOVERNMENT TO ESTABLISH THE GEOGRAPHICAL SCOPE OF THE REGULATORY PROGRAMS OF GOVERNMENT AGENCIES

THIS MAP HAS BEEN COMPILED FROM A VARIETY OF SOURCE MATERIALS AND MAY NOT REFLECT THE MOST CURRENT CONDITIONS. THE LOCATIONS OF STOCKWORK CENTRALIZED LOCATIONS OF RESOURCES AND OTHER MAPPED FEATURES. THE USER SHOULD NOT RELY ON THESE MAPS FOR PRECISE MEASUREMENTS OF DISTANCE OR AREAS

PRIMARY SOURCES OF MAPPED INFORMATION:

OIL & GAS: 31 Well Location Map Series of Florida,
Two Map Reports by Bush, 1975
Two Map Reports by May, 1976
Florida Gas Transmission Co. Maps, 1983
Florida Petroleum Council Maps, 1983

SURFACE MINERAL DEPOSITS: Florida Bureau of Geology
Florida Institute of Phosphate Research
1978-1981

FOR COMPLETE REFERENCES SEE MAP NARRATIVE

GAINESVILLE, FLORIDA
N2930 - W8200/30 X 60

1981

Pool

Shaft Bell

(Mapped areas show generalized location of principal surface resources in the study area.)

STUDY AREA BOUNDARY

Offshore

Inland (County)

Inland (State)

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